

DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENT

One of the many uses for the electric wire distributor connector is illustrated in the electrical circuit 200 of Fig. 1 where four batteries 202, 204, 206, 208 are illustrated. These batteries, as an example, may be the batteries used to provide power to run an electric car or vehicle. The current or voltage, and amperes from batteries 202 and 204 is directed to the electric wire distributor connector 100 at terminal assembly 150. Batteries 206 and 208 are directed to terminal assembly 170. One of the terminal assemblies 140 of distributor 100 is connected to terminal assembly 170. One of the terminal assemblies 140 of distributor 100 is connected to and drives a battery driven motor 210 which is in turn connected to and drives a generator 212 by a shaft 213. The generator 212 directs the current or voltage, and amperes to the batteries 202-208 inclusive to recharge the batteries. Terminal assembly 250 distributes electric current or recycle electric current or voltage and, amperes back to batteries 202-208. Terminal assembly 250 can also generate electric current or voltage the same as previously mentioned above at 140, 210, 212, 213 to recharge the batteries 202-208 inclusive. The procedure can be repeated as many times as necessary at added terminal assemblies to run the electric car continuously—without the batteries being recharged from any outside source, ~~which is perpetual motion~~. The above described circuitry can also be used to run a in-house generator system to provide electric, and heat energy to residential an commercial buildings. The generator can also be run by a v belt from a electric motor.

BRIEF DESCRIPTION OF THE DRAWINGS

Fig. 1 Is the perspective view of the electric circuitry for ~~perpetual motion energy~~ All electric battery driven vehicle.

BRIEF SUMMARY OF THE INVENTION

A feature of the present invention is one or more batteries transmit electric current, and amps. To a, Electric wire Distributor connector.

Another feature of the present invention is a distributor transmits electric current to a electric motor.

Still a further feature of the present invention is a electric motor provides power, and rotates a generator.

A further feature of the present invention is a generator which charges one or more batteries.

Still another feature of the present invention is a Electric Wire Distributor Connector recharges the batteries by recycling ~~one hundred percent or more energy~~ back to the batteries ~~to produce perpetual motion energy~~.

A further feature of the present invention is a regulator to regulate the flow of electric current where necessary.

Still another feature of the present invention is electric cars can run on ~~perpetual motion~~ electric power.

A further feature of the present invention is a ~~generate~~ generator can provide electricity and heat energy for residential and commercial buildings.